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Term	Documents
DISTANCE.USPT.	859783
DISTANCES.USPT.	150325
RELATION\$6	0
RELATION.USPT.	549175
RELATIONAHIP.USPT.	42
RELATIONAL.USPT.	7164
RELATIONALAS.USPT.	2
RELATIONALIZE.USPT.	1
RELATIONALLY.USPT.	184
RELATIONALS.USPT.	2
RELATIONALY.USPT.	1
((DISTANCE OR RELATION\$6) NEAR8 EFFECTIVE NEAR1 ADDRESS\$3).USPT.	22

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- JPO Abstracts Database
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- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

 Search History**DATE: Thursday, May 30, 2002** [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=OR

<u>L13</u>	(distance or relation\$6) near8 effective near1 address\$3	22	<u>L13</u>
<u>L12</u>	compar\$6 near8 effective near1 address\$3	228	<u>L12</u>
<u>L11</u>	hash near8 effective near1 address\$3	5	<u>L11</u>
<u>L10</u>	relative near4 (address or distance) near9 effective near1 address\$3	54	<u>L10</u>
<u>L9</u>	(comput\$3 or calculat\$3) near4 effective near3 address\$3 near8 instruction\$ near5 (first or second)	43	<u>L9</u>
<u>L8</u>	(comput\$3 or calculat\$3) near4 effective near3 address\$3 near8 instruction\$	315	<u>L8</u>

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L7</u>	effective near3 address\$3 near8 (first or second) near7 (relative or relation\$ or relationship)	13	<u>L7</u>
<u>L6</u>	effective near3 address\$3 near8 (first or second)	577	<u>L6</u>
<u>L5</u>	effective near3 address\$3 near8 location\$ near15 (relative or relationship\$) near5 address\$3	10	<u>L5</u>
<u>L4</u>	effective near3 address\$3 location\$ near15 (relative or relationship\$) near5 address\$3	6377	<u>L4</u>
<u>L3</u>	effective near3 address\$3 near5 instruction\$ near8 (relative or relationship\$) near5 address\$3	12	<u>L3</u>
<u>L2</u>	effective near3 address\$3 near8 (relative or relationship\$) near5 address\$3	93	<u>L2</u>
<u>L1</u>	effective near3 address\$3 and (relative or relationship\$) near5 address\$3	722	<u>L1</u>

END OF SEARCH HISTORY

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Freeform Search

Database:

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Display: Documents in Display Format: Starting with Number Generate: Hit List Hit Count Side by Side Image

Search	Clear	Help	Logout	Interrupt
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Main Menu	Show S Numbers	Edit S Numbers	Preferences	Cases
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Search History

DATE: Thursday, May 30, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>
side by side	

<u>Hit Count</u>	<u>Set Name</u>
result set	

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L7</u>	effective near3 address\$3 near8 (first or second) near7 (relative or relationship\$ or relationship)	13	<u>L7</u>
<u>L6</u>	effective near3 address\$3 near8 (first or second)	577	<u>L6</u>
<u>L5</u>	effective near3 address\$3 near8 location\$ near15 (relative or relationship\$) near5 address\$3	10	<u>L5</u>
<u>L4</u>	effective near3 address\$3 location\$ near15 (relative or relationship\$) near5 address\$3	6377	<u>L4</u>
<u>L3</u>	effective near3 address\$3 near5 instruction\$ near8 (relative or relationship\$) near5 address\$3	12	<u>L3</u>
<u>L2</u>	effective near3 address\$3 near8 (relative or relationship\$) near5 address\$3	93	<u>L2</u>
<u>L1</u>	effective near3 address\$3 and (relative or relationship\$) near5 address\$3	722	<u>L1</u>

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 20 of 43 returned.

 1. Document ID: US 6334176 B1

L9: Entry 1 of 43

File: USPT

Dec 25, 2001

US-PAT-NO: 6334176

DOCUMENT-IDENTIFIER: US 6334176 B1

TITLE: Method and apparatus for generating an alignment control vector

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							KM/C

 2. Document ID: US 6163836 A

L9: Entry 2 of 43

File: USPT

Dec 19, 2000

US-PAT-NO: 6163836

DOCUMENT-IDENTIFIER: US 6163836 A

TITLE: Processor with programmable addressing modes

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							KM/C

 3. Document ID: US 6151673 A

L9: Entry 3 of 43

File: USPT

Nov 21, 2000

US-PAT-NO: 6151673

DOCUMENT-IDENTIFIER: US 6151673 A

TITLE: Data processor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							KM/C

 4. Document ID: US 6128703 A

L9: Entry 4 of 43

File: USPT

Oct 3, 2000

US-PAT-NO: 6128703

DOCUMENT-IDENTIFIER: US 6128703 A

TITLE: Method and apparatus for memory prefetch operation of volatile non-coherent

data

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image									KMC

5. Document ID: US 5996057 A

L9: Entry 5 of 43

File: USPT

Nov 30, 1999

US-PAT-NO: 5996057

DOCUMENT-IDENTIFIER: US 5996057 A

TITLE: Data processing system and method of permutation with replication within a vector register file

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image									KMC

6. Document ID: US 5978904 A

L9: Entry 6 of 43

File: USPT

Nov 2, 1999

US-PAT-NO: 5978904

DOCUMENT-IDENTIFIER: US 5978904 A

TITLE: Data processor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image									KMC

7. Document ID: US 5930509 A

L9: Entry 7 of 43

File: USPT

Jul 27, 1999

US-PAT-NO: 5930509

DOCUMENT-IDENTIFIER: US 5930509 A

TITLE: Method and apparatus for performing binary translation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image									KMC

8. Document ID: US 5913054 A

L9: Entry 8 of 43

File: USPT

Jun 15, 1999

US-PAT-NO: 5913054

DOCUMENT-IDENTIFIER: US 5913054 A

TITLE: Method and system for processing a multiple-register instruction that permit multiple data words to be written in a single processor cycle

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

 9. Document ID: US 5884060 A

L9: Entry 9 of 43

File: USPT

Mar 16, 1999

US-PAT-NO: 5884060

DOCUMENT-IDENTIFIER: US 5884060 A

TITLE: Processor which performs dynamic instruction scheduling at time of execution within a single clock cycle

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

 10. Document ID: US 5881307 A

L9: Entry 10 of 43

File: USPT

Mar 9, 1999

US-PAT-NO: 5881307

DOCUMENT-IDENTIFIER: US 5881307 A

TITLE: Deferred store data read with simple anti-dependency pipeline inter-lock control in superscalar processor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

 11. Document ID: US 5860154 A

L9: Entry 11 of 43

File: USPT

Jan 12, 1999

US-PAT-NO: 5860154

DOCUMENT-IDENTIFIER: US 5860154 A

TITLE: Method and apparatus for calculating effective memory addresses

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

 12. Document ID: US 5854913 A

L9: Entry 12 of 43

File: USPT

Dec 29, 1998

US-PAT-NO: 5854913

DOCUMENT-IDENTIFIER: US 5854913 A

TITLE: Microprocessor with an architecture mode control capable of supporting extensions of two distinct instruction-set architectures

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw	Desc	Image								

13. Document ID: US 5826057 A

L9: Entry 13 of 43

File: USPT

Oct 20, 1998

US-PAT-NO: 5826057

DOCUMENT-IDENTIFIER: US 5826057 A

TITLE: Method for managing virtual address space at improved space utilization efficiency

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw	Desc	Image								

14. Document ID: US 5748976 A

L9: Entry 14 of 43

File: USPT

May 5, 1998

US-PAT-NO: 5748976

DOCUMENT-IDENTIFIER: US 5748976 A

TITLE: Mechanism for maintaining data coherency in a branch history instruction cache

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw	Desc	Image								

15. Document ID: US 5701449 A

L9: Entry 15 of 43

File: USPT

Dec 23, 1997

US-PAT-NO: 5701449

DOCUMENT-IDENTIFIER: US 5701449 A

TITLE: Data processor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw	Desc	Image								

16. Document ID: US 5694568 A

L9: Entry 16 of 43

File: USPT

Dec 2, 1997

US-PAT-NO: 5694568

DOCUMENT-IDENTIFIER: US 5694568 A

TITLE: Prefetch system applicable to complex memory access schemes

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

17. Document ID: US 5678032 A

L9: Entry 17 of 43

File: USPT

Oct 14, 1997

US-PAT-NO: 5678032

DOCUMENT-IDENTIFIER: US 5678032 A

TITLE: Method of optimizing the execution of program instructions by an emulator using a plurality of execution units

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

18. Document ID: US 5640588 A

L9: Entry 18 of 43

File: USPT

Jun 17, 1997

US-PAT-NO: 5640588

DOCUMENT-IDENTIFIER: US 5640588 A

TITLE: CPU architecture performing dynamic instruction scheduling at time of execution within single clock cycle

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

19. Document ID: US 5623617 A

L9: Entry 19 of 43

File: USPT

Apr 22, 1997

US-PAT-NO: 5623617

DOCUMENT-IDENTIFIER: US 5623617 A

TITLE: Method for decoding sequences of guest instructions for a host computer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

20. Document ID: US 5574873 A

L9: Entry 20 of 43

File: USPT

Nov 12, 1996

US-PAT-NO: 5574873

DOCUMENT-IDENTIFIER: US 5574873 A

TITLE: Decoding guest instruction to directly access emulation routines that emulate the guest instructions

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							KOMC

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COMPUT\$3	0
COMPUT.USPT.	2067
COMPUTA.USPT.	19
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COMPUTALK.USPT.	1
COMPUTALL.USPT.	1
COMPUTANK.USPT.	1
COMPUTAP.USPT.	2
COMPUTAR.USPT.	30
COMPUTAS.USPT.	2
((COMPUT\$3 OR CALCULAT\$3) NEAR4 EFFECTIVE NEAR3 ADDRESS\$3 NEAR8 INSTRUCTION\$ NEAR5 (FIRST OR SECOND)).USPT.	43

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[Previous Page](#) [Next Page](#)